## Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

## **Listing of Claims:**

- 1. (Currently Amended) A method for the selective enhancement of the expression of a <u>Stra6</u> protein in a tumor cell characterized by aberrant Wnt signaling comprising treating said tumor cell with an effective amount of a retinoid.
  - 2. (Canceled)
- 3. (Currently Amended) The method of claim 1, wherein said-<u>Stra6</u> protein is a cell surface protein.
- 4. (Currently Amended) The method of claim 1 wherein said <u>Stra6</u> protein is over-expressed in tumor cells relative to eorresponding normal cells <u>of the same tissue type as the tumor cells</u>.
  - 5-7. (Canceled)
  - 8. (Original) The method of claim 1 wherein said retinoid is a retinoic acid.
  - 9. (Original) The method of claim 1 wherein said tumor is a human cancer.
- 10. (previously presented) The method of claim 9 wherein said human cancer is colon cancer, or breast cancer.
  - 11-66. (Cancelled)
- 67. (Currently Amended) A method for the selective enhancement of expression of a Stra6 protein in a tumor cell characterized by aberrant Wnt signaling comprising treating said

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tumor cell with an effective amount of a retinoid, wherein said <u>Stra6</u> protein is characterized by synergistic enhancement of its expression by a combination of Wnt-1 and said retinoid.

- 68. (Currently Amended) The method of claim 67, wherein said <u>Stra6</u> protein is a cell surface protein.
- 69. (Currently Amended) The method of claim 67, wherein said <u>Stra6</u> protein is overexpressed in tumor cells relative to <del>corresponding</del> normal cells <u>of the same tissue type as the tumor cells</u>.
  - 70. (Canceled)
- 71. (previously presented) The method of claim 67, wherein said retinoid is a retinoic acid.
- 72. (previously presented) The method of claim 67, wherein said tumor is a human cancer.
- 73. (previously presented) The method of claim 72, wherein said human cancer is colon cancer or breast cancer.
- 74. (Currently Amended) A method for selective enhancement of the expression of a Stra6 protein in a tumor cell characterized by aberrant Wnt signaling of a member of Wnt signaling pathway selected from the group consisting of Wnt gene family, APC, catenin, frizzled receptors, dishevelled protein, glycogen synthase kinase-3β, transcription factor TCF/LEF-1, nodal related 3 gene, Xnr3, the homeobox genes, engrailed, goosecoid, twin (Xtwn), siamois, cmyc and the WISP genes, comprising treating said tumor cell with an effective amount of a retinoid.

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- 75. (Currently Amended) The method of claim 74, wherein the <u>Stra6</u> protein is a cell surface protein.
- 76. (Currently Amended) The method of claim 74, wherein said <u>Stra6</u> protein is overexpressed in tumor cells relative to <u>corresponding</u> normal cells <u>of the same tissue type as the tumor cells</u>.
  - 77. (Canceled)
- 78. (previously presented) The method of claim 74, wherein the retinoid is retinoic acid.
- 79. (previously presented) The method of claim 74, wherein the tumor is human cancer.
- 80. (previously presented) The method of claim 79, wherein the human cancer is colon cancer or breast cancer.